

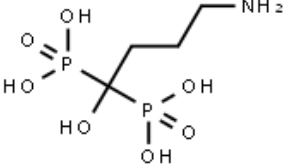
Certificate of Analysis

Target	Products>>Novel inhibitors
Cat.No	DC37472
Name	Alendronic acid

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Chemical Properties

CAS	
Formula	C ₄ H ₁₃ NO ₇ P ₂
MW	249.0955
Storage	
Structure	 <p>The chemical structure of Alendronic acid is shown as a skeletal structure. It features a central carbon atom bonded to two phosphate groups and a propylamine chain. The propylamine chain consists of three carbon atoms, with the terminal carbon bonded to an amino group (-NH₂). The phosphate groups are represented by phosphorus atoms double-bonded to one oxygen and single-bonded to three hydroxyl groups.</p>
Purity	

Website:
www.dcchemicals.com